

Muhaimin Muhaimin

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

207
citations

1307594

7
h-index

1125743

13
g-index

17
all docs

17
docs citations

17
times ranked

118
citing authors

#	ARTICLE	IF	CITATIONS
1	Science teachersâ€™ integration of digital resources in education: A survey in rural areas of one Indonesian province. <i>Heliyon</i> , 2020, 6, e04631.	3.2	31
2	A sequential explanatory investigation of TPACK: Indonesian science teachersâ€™ survey and perspective. <i>Journal of Technology and Science Education</i> , 2019, 9, 269.	1.2	29
3	PREDICTING FACTORS AFFECTING INTENTION TO USE WEB 2.0 IN LEARNING: EVIDENCE FROM SCIENCE EDUCATION. <i>Journal of Baltic Science Education</i> , 2019, 18, 595-606.	1.0	29
4	Effect of solvent type on preparation of ethyl cellulose microparticles by solvent evaporation method with double emulsion system using focused beam reflectance measurement. <i>Polymer International</i> , 2017, 66, 1448-1455.	3.1	23
5	Teachers' digital technology access to motivation, skills and use: a structural equation modeling study. <i>Aslib Journal of Information Management</i> , 2021, 73, 543-559.	2.1	16
6	Real-time particle size analysis using focused beam reflectance measurement as a process analytical technology tool for continuous microencapsulation process. <i>Scientific Reports</i> , 2021, 11, 19390.	3.3	16
7	Microencapsulation of <i>Macaranga gigantea</i> Leaf Extracts: Production and Characterization. <i>Pharmacognosy Journal</i> , 2020, 12, 716-724.	0.8	10
8	Data on the application of the focused beam reflectance measurement (FBRM): A process parameters dataset for the ethyl cellulose (EC) microparticles preparation by the solvent evaporation method. <i>Data in Brief</i> , 2020, 30, 105574.	1.0	9
9	VOCATIONAL TECHNICAL HIGH SCHOOL TEACHERSâ€™ BELIEFS TOWARDS ICT FOR THE 21ST CENTURY EDUCATION: INDONESIA CONTEXT. <i>Problems of Education in the 21st Century</i> , 2019, 77, 22-38.	0.7	9
10	Identifying creative thinking skills in subject matter bio-chemistry. <i>International Journal of Evaluation and Research in Education</i> , 2019, 8, 581.	0.7	7
11	Exploring the factors affecting pre-service science teachersâ€™ actual use of technology during teaching practice. <i>South African Journal of Education</i> , 2022, 42, 1-11.	0.6	7
12	Impact of dispersion time interval and particle size on release profiles of propranolol HCl and carbamazepines from microparticle blends system. <i>Scientific Reports</i> , 2022, 12, .	3.3	7
13	Studentsâ€™ Soft Skills, Hard Skills, and Competitiveness (SHC): A Suggested Model for Indonesian Higher Education Curriculum. <i>International Journal of Learning, Teaching and Educational Research</i> , 2021, 20, 218-234.	0.6	5
14	Quality Assurance for Sustainable Higher Education: Structural Equation Modeling. <i>Sustainability</i> , 2021, 13, 4954.	3.2	4
15	Synthesis of 7,3'-Epoxy-8,4'-Oxyneolignane-1â€™-Carboxylic Acid from Natural Eusiderin A and its Activity Against Trichophyton mentagrophytes. <i>Current Organocatalysis</i> , 2019, 7, 44-54.	0.5	3
16	An Asian Perspective: The dataset for validation of Teachersâ€™ Information and Communication Technology Access (TICTA). <i>Data in Brief</i> , 2020, 30, 105592.	1.0	2
17	E-Assessment for Characters Independence. <i>International Journal of Interactive Mobile Technologies</i> , 2020, 14, 125.	1.2	0